

Wehner AP, Stuart BO, Sanders CL (1979). Inhalation studies with Syrian golden hamsters. *Prog. Exp. Tumor Res* Volume Date 1977.

Wehner AP, Busch RH, Olson RJ (1976). Effects of diethylnitrosamine and cigarette smoke on hamsters. *J. Natl. Cancer Inst.*

Weiss W (1984). Cigarette smoke asbestos and small irregular opacities. *Am Rev Respir Dis.*

WHO Working Group. Formaldehyde. Environmental Health Criteria 89: 219 pp.

Zeller WJ, Schmahl D, Ivankovic S (1985). [Inhalation experiments with Syrian golden hamsters: combination of chronic cigarette smoke inhalation and intratracheal installation of benzo(a)pyrene, detoxification of cigarette smoke with a charcoal filter] <Original> Inhalationsexperimente an Syrischen Goldhamstern: Kombination von chronischer Zigarettenrauch-Inhalation und intratrachealer Instillation von Benzo(a)pyren, Detoxifizierung des Zigarettenrauches durch Kohlefilter. *Prax Klin Pneumol.*

202839877

ETS BIBLIOGRAPHY  
CANCERS

- Agapitos E, Delsedime L, Kalandidi A, Katsouyanni K, Mollo F, Riboli E et al. (1991). Correlation of early pathological lesions in the bronchial tree with environmental exposures: study objectives and preliminary findings. *IARC Sci Publ* 1991; (112):263-8.
- Akiba S, Kato H, Blot WJ (1986). Passive smoking and lung cancer among Japanese women. *Cancer Res* 46(9):4804-4807.
- Arundel A, Sterling T, Weinkam J (1987). Never smoker lung cancer risks from exposure to particulate tobacco smoke. *Environ Int* 13(6):409-426.
- Axelsson O, Andersson K, Desai G, Fagerlund I, Jansson B, Karlsson C et al. (1988). Indoor radon exposure and active and passive smoking in relation to the occurrence of lung cancer. *Scand J Work Environ Health* 14(5):286-92.
- Bartsch H, Caporaso N, Coda M, Kadlubar F, Malaveille C, Skipper P et al. (1990). Carcinogen hemoglobin adducts, urinary mutagenicity, and metabolic phenotype in active and passive cigarette smokers. *J Natl Cancer Inst* 82(23):1826-31.
- Becker MP (1989). Using association models to analyse agreement data: two examples. *Stat Med* 8(10):1199-207.
- Blot WJ, Fraumeni JF Jr. (1986). Passive smoking and lung cancer. *J Natl Cancer Inst* 77(5):993-1000.
- Borelli TJ (1991). Passive smoking: statistical bias? [letter]. *J Toxicol Clin Toxicol* 29(2):293-5.
- Bos RP, Henderson PT (1984). Genotoxic Risk of Passive Smoking. *Reviews on Environmental Health* 4(2):161-178.
- Bos R, Theuvs J, Henderson P (1983). Excretion of mutagens in human urine after passive smoking. *Cancer Lett* 19:85-90.
- Brownson RC, Reif JS, Keefe TJ, et al. (1987). Risk factors for adenocarcinoma of the lung. *American Journal of Epidemiology* 125(1):25-34.
- Burch JD, Rohan TE, Howe GR, Risch HA, Hill GB, Steele R et al. (1989). Risk of bladder cancer by source and type of tobacco exposure: a case-control study. *Int J Cancer* 44(4):622-8.
- Burch PRJ (1986). Does breathing other people's tobacco smoke cause lung cancer? (Letter). *British Medical Journal* 293(6560):1503.
- Burch PRJ (1986). Passive Smoking in Adulthood and Cancer Risk. (Letter). *American Journal of Epidemiology*. 123(2):368-369. February 1986 Language: English.
- Burch PRJ (1985). Lifetime passive smoking and cancer risk (Letter). *Lancet* 1(8433):866.
- Burch PRJ, Hirayama T (1981). Passive smoking and lung cancer (Letters). *British Medical Journal* 282(6273):1393-1394.

2028399869

- Wigle DT, Collishaw NE, Kirkbride J (1987). Exposure of involuntary smokers to toxic components of tobacco smoke. *Can J Public Health* 78(3):151-154.
- Williams FL, Lloyd OL (1989). Associations between data for male lung cancer and female breast cancer within five countries. *Cancer* 64(8):1764-8.
- Winters TH, Di FJR (1982). Radioactivity in cigarette smoke (Letter). *New England Journal of Medicine* 306(6):364-365.
- Winters TH, DiFrenza J (1983). Radioactivity and lung cancer in active and passive smokers. *Chest* 84(6):653-654.
- Wood AA (1990). Passive smoking [letter]. *BMJ* 300(6740):1650.
- Woodward A (1991). Is passive smoking in the workplace hazardous to health? *Scandinavian Journal of Work, Environment and Health* 17(5):293-301.
- Woodward A, McMichael AJ (1991). Passive smoking and cancer risk: the nature and uses of epidemiological evidence. *Eur J Cancer* 27(11):1472-9.
- Wu AH, Henderson BE, Pike MC, et al. (1985). Smoking and other risk factors for lung cancer in women. *Journal of the National Cancer Institute*. 74(4):747-751.
- Wu JM (1991). Carcinogen hemoglobin adducts, urinary mutagenicity, and metabolic phenotype in active and passive cigarette smokers [letter]. *J Natl Cancer Inst* 83(13):963.
- Wu-Williams AH, Dai XD, Blot W, Xu ZY, Sun XW, Xiao HP, Yu SF, Feng YP, Ershov AG, et al. (1990). Lung cancer among women in north-east China. *British Journal of Cancer* 62(6):982-7.
- Wu-Williams AH, Samet JM (1990). Environmental tobacco smoke: exposure-response relationships in epidemiologic studies. *Risk Analysis* 10(1):39-48.
- Wynder EL, Goodman MT (1983). Smoking and lung cancer: Some unresolved issues. *Epidemiologic Reviews* 5:177-207.
- Yesner R (1991). Tobacco smoke and risks for non-smokers [letter]. *Conn Med* 55(7):431.
- Zang EA, Wynder EL, Harris RE (1989). Exposure to cigarette smoke and cervical cancer [letter; comment]. *JAMA* 262(4):499.

2028399874

Johnson RH Jr, Geiger E (1991). Passive cigarette smoke increases working levels exposures and lung cancer risk to all occupants of the smoker's home. Thirty-Sixth Annual Meeting of the Health Physics Society, Washington, D.C., USA, JULY 21-26, 1991. *Health Phys* 60(2):S19.

Kabat GC, Dieck GS, Wynder EL (1986). Bladder cancer in nonsmokers. *Cancer* 57(2):362-367.

Kabat GC, Wynder EL (1984). Lung cancer in nonsmokers. *Cancer* 53(5):1214-1221.

Kalandidi A, Katsouyanni K, Voropoulou N, Bastas G, Saracci R, Trichopoulos D (1990). Passive smoking and diet in the etiology of lung cancer among non-smokers. *Cancer Causes Control* 1(1):15-21.

Kastenbaum MA (1984). Consistency of research data on passive smoking and lung cancer. (Letter). *Lancet* 1(8391):1406.

Katsouyanni K, Trichopoulos D, Kalandidi A, Tomos P, Riboli EA (1991). A case-control study of air pollution and tobacco smoking in lung cancer among women in Athens (Greece). *Prev Med* 20(2):271-278.

Kawachi I, Pearce NE, Jackson RT (1989). Deaths from lung cancer and ischaemic heart disease due to passive smoking in New Zealand [see comments]. *N Z Med J* 102(871):337-40.

Kawachi I, Pearce N (1989). Passive smoking in New Zealand [letter]. *N Z Med J* 102(875):479.

Kawachi I, Pearce N (1989). Passive smoking and passive thinking (letter). *New Zealand Medical Journal* 102(879):593.

Kilpatrick SJ Jr. (1991). The impact of passive smoking; cancer deaths among nonsmoking women [letter; comment]. *Cancer Detect Prev* 15(3):256-7.

Kilpatrick SJ Jr (1992). Re: "Prenatal exposure to parents' smoking and childhood cancer" [letter]. *Am J Epidemiol* 135(6):712; discussion 714-5.

Koo LC, Ho JH -C., Saw D (1983). Active and passive smoking among female lung cancer patients and controls in Hong Kong. *Journal of Experimental and Clinical Cancer Research* 4(2):367-375.

Koo LC, Ho JH, Lee N (1985). An analysis of some risk factors for lung cancer in Hong Kong. *International Journal of Cancer* 35(2):149-155.

Koo LC, Ho JH-C, Rylander R (1988). Life-history correlates of environmental tobacco smoke, a study on nonsmoking Hong Kong Chinese wives with smoking versus nonsmoking husbands. *Soc Sci Med* 26(7):751-760.

Krewski D, Wigle D, Clayson DB, Howe GR (1990). Role of epidemiology in health risk assessment. *Recent Results Cancer Res* 120:1-24.

Kuller L, Garfinkel L, Correa P, Haley N, Hoffmann D, Preston MS, Sandler D (1980). Contribution of passive smoking to respiratory cancer. *Environmental Health Perspectives* 70:57-69.

Lam TH, Kung IT M., Wong CM, et al. (1987). Smoking, passive smoking and histological types in lung cancer in Hong Kong Chinese women. *British Journal of Cancer* 56(5):673-678.

2028399871

Measurement and Risk Estimation. Mutation Research Vol. 222 No. 2 pages 101-110 32 references.

Jeffery PK, Rogers DF, Ayers MM, Shields PA (1984). Structural aspects of cigarette smoke-induced pulmonary disease. *Environ Majorana Int Sci Ser Life Sci* 17:1-28.

Keast D, Tam N, Sheppard N, Papadimitriou JM (1985). The role of tobacco smoke iron ore mine dusts viruses and chemicals in experimental cancer. *Arch Environ Health*.

Kendrick J, Nettesheim P, Guerin M, Caton J, Dalbey W, Griesemer R, Rubin I, Maddox W (1976). Tobacco smoke inhalation studies in rats. *Toxicol Appl Pharmacol* 37(3):557-569.

Khanduja KL, Gupta MP, Dogra SC, Pathak CM (1985). Effect of cigarette smoke inhalation on certain pulmonary and hepatic drug metabolizing enzymes in rat and mouse. *Indian J. Exp. Biol.*

Klein RG (1988). Combination effects in inhalation carcinogenesis: Methods and practical implications. *Combination Effects in Chemical Carcinogenesis*. Schmahl D (ed.) Weinheim FRG VCH Publishers p. 65-73.

Kmoch N, Reznik G, Schleicher A (1976). Inhalation experiments with <sup>14</sup>C-labelled cants during cigarette smoke inhalation. *Toxicology*.

Kumar M, Poddar S, Cardenas L, Rao BN (1987). Histopathologic changes in the lungs of rats exposed to inhalation of tobacco smoke or marijuana. Symposium on predictive toxicology held at the 16th Conference on Environmental Toxicology. *Toxicology* 47 (1-2):224-225.

Leuchtenberger C, Leuchtenberger R (1970). [The effect of chronic inhalation of fresh cigarette smoke and its gaseous phase upon the development of pulmonary tumors in snell mice]. *Z Praventivmed* 15(6):457-462.

Marmorstein J (1986). Lung cancer: is the increasing incidence due to radioactive polonium in cigarettes? *South Med J*.

Meade PD, Yamashiro S, Harada T, Basrur PK (1979). Influence of vitamin A on the laryngeal response of hamsters exposed to cigarette smoke. *Prog Exp Tumor Res* 24:320-329.

Nightingale TE, Frasinel C, Swidersky P, Galarraga J (1981). Cigarette smoke inhalation and blood dose markers in beagle dogs. *Toxicol Appl Pharmacol* 60(3):451-457.

Oberdorster G (1989). Assessment of lung cancer risk from inhaled environmental cadmium. *Toxicol. Environ. Chem.*

Oberdorster G (1989). Pulmonary toxicity and carcinogenicity of cadmium. *Journal of the American College of Toxicology* 8(7):1251-1263 74 references.

2028399876

- Liu ZY, He XZ, Chapman RS (1991). Smoking and other risk factors for lung cancer in Xuanwei, China. *Int J Epidemiol* 20(1):26-31.
- MaClure M, Katz RB-A, Bryant MS, Skipper PL, Tannenbaum SR (1989). Elevated blood levels of carcinogens in passive smokers. *Am J Public Health* 79(10):1381-1384.
- Mantel N (1992). Dubious evidence of heart and cancer deaths due to passive smoking. *J Clin Epidemiol* 45(8): 809-13.
- Mantel N (1992). Re: Breast cancer, cigarette smoking, and passive smoking [letter]. *Am J Epidemiol* 135(6):710-2.
- Mantel N (1987). Lung cancer and passive smoking. (Letter). *British Medical Journal* 294(6569):440-441.
- Mantel N (1987). Passive smoking and lung cancer in Swedish women. (Letter). *American Journal of Epidemiology* 126(6):1215-1216.
- Mantel N (1986). Involuntary smoking and lung cancer--some object lessons. (Letter). *Journal of the National Cancer Institute* 76(6):1261-1263.
- Mantel N (1986). Passive smoking in adulthood and cancer risk. (Letter). *American Journal of Epidemiology* 123(2):367-368.
- Miller GH (1990). The impact of passive smoking: cancer deaths among nonsmoking women [published erratum appears in *Cancer Detect Prev* 1990;14(6):688] [see comments]. *Cancer Detect Prev* 14(5):497-503.
- Miller GH (1984). Cancer, passive smoking and nonemployed and employed wives. *Western Journal of Medicine* 140(4):632-635.
- Miller GH, Rutsch M (1981). Non-smoking wives of heavy smokers have a higher risk of lung cancer. (Letters). *British Medical Journal* 282(6268):985.
- Pershagen G (1989). Childhood cancer and malignancies other than lung cancer related to passive smoking. *Mutat Res* 222(2):129-35.
- Pershagen G, Hrubec Z, Svensson C (1987). Passive smoking and lung cancer in Swedish women. *Am J Epidemiol* 125(1):17-24.
- Pershagen G, Svensson C, Hrubec Z (1987). Passive smoking and lung cancer in Swedish women. (Letter). *American Journal of Epidemiology* 126(6):1216-1217.
- Peto J, Doll R (1986). Passive smoking. *Br J Cancer* 54(3):381-384.
- Peto J, Doll R (1986). Passive smoking. (Letter). *British Journal of Cancer* 54(6):1020-1021.
- Preston-Martin S, Yu MC, Benton B, Henderson BE (1982). N-nitroso compounds and childhood brain tumors: A case-control study. *Cancer Research* 42(12):5240-5245.
- Pron GE, Burch JD, Howe GR, et al. (1988). The reliability of passive smoking histories reported in a case-control study of lung cancer. *American Journal of Epidemiology* 127(2):267-273.

2028399872

- Sandler DP, Comstock GW, Helsing KJ, Shore DL (1989). Deaths from all causes in non-smokers who lived with smokers. *Am J Public Health* 79(2):163-7.
- Sandler RS, Sandler DP, Comstock GW, Helsing KJ, Shore DL (1988). Cigarette smoking and the risk of colorectal cancer in women. *J Natl Cancer Inst* 80(16):1329-33.
- Saracci R, Riboli E (1989). Passive smoking and lung cancer: current evidence and ongoing studies at the International Agency for Research on Cancer. *Mutat Res* 222(2):117-27.
- Shimizu H, Morishita M, Mizuno K, Masuda T, Ogura Y, Santo M, Nishimura M, Kunishima K, Karasawa K, Nishiwaki K (1988). A case-control study of lung cancer in nonsmoking women. *Tohoku J Exp Med* 154(4):389-97.
- Slattery ML, Robison LM, Schuman KL, French TK, Abbott TM, Overall JC Jr, Gartner JW (1989). Cigarette smoking and exposure to passive smoke are risk factors for cervical cancer [see comments]. *JAMA* 261(11):1593-8.
- Sobue T (1990). Association of indoor air pollution and lifestyle with lung cancer in Osaka, Japan. *Int J Epidemiol* 19(1):S62-6.
- Sorsa M, Husgafvel PK (1988). Assessment of Passive and Transplacental Exposure to Tobacco Smoke. *Methods for Detecting DNA Damaging Agents in Humans: Applications in Cancer Epidemiology and Prevention*, IARC Scientific Publication No. 89, H. Bartsch, K. Hemminki, and I. K. O'Neill, Editors; Lyon, France, International Agency for Research on Cancer, pages 129-132, 13 references.
- Spitzer WO, Lawrence V, Dales R, Hill G, Archer MC, Clark P, Abenhaim L, Hardy J, Sampalis J, Pinfold SP, Morgan PP, et al. (1990). Links between passive smoking and disease: a best-evidence synthesis. A report of the Working Group on Passive Smoking. *Clinical and Investigative Medicine* 13(1):17-42; discussion 43-6.
- Stock SL (1982). Passive smoking and lung cancer. (Letter). *Lancet* 1(8279): 1014-1015.
- Stockwell HG, Candelora EC, Armstrong AW, Pinkham PA (1991). Environmental tobacco smoke and lung cancer in never smoking women. *Twenty-fourth annual meeting of the Society for Epidemiologic Research*, Buffalo, New York, USA, June 11-14, 1991. *Am J Epidemiol* 134(7):724-725.
- Sutton GC, Stock SL (1981). Passive smoking and lung cancer. (Letters). *British Medical Journal* 282(6265):733-734.
- Svensson C, Pershagen G, Klominek J (1989). Smoking and passive smoking in relation to lung cancer in women. *Acta Oncol* 28(5):623-9.
- Trichopoulos D, Kalandidi A, Sparros L, Macmahon B (1981). Lung cancer and passive smoking. *Int J Cancer* 27(1):1-4.
- Trichopoulos D, Hatzakis A, Wynder E, Katsouyanni K, Kalandidi A (1987). Time trends of tobacco smoking, air pollution, and lung cancer in Athens (Greece). *Environ Res* 44(2):169-178.
- Trichopoulos D, Kalandidi A, Sparros L (1983). Lung cancer and passive smoking: Conclusion of Greek study. (Letter). *Lancet* 2(8351):677-678.
- Trichopoulos D, Kalandidi A, Sparros L, MacMahon B (1981). Lung cancer and passive smoking. *International Journal of Cancer* 27(1):1-4.

2028399873

- Chameaud J, Perraud R, Chretien J, Masse R, LaFuma J (1982). Lung carcinogenesis during in vivo cigarette smoking and radon daughter exposure in rats. *Recent Results Cancer Res*, 82:1120.
- Chameaud J., Perraud R., Chretien J., Masse R., LaFuma J (1980). Combined Effects of Inhalation of Radon Daughter Products and Tobacco Smoke. In: *Sanders C. L. (Editor). Pulmonary Toxicology of Respirable Particles 19th Annual Hanford Life Sciences Symposium*. Richland, Washington, October 22 1979. DOE Symposium Series No. 53.
- Dalbey WE, Nettesheim P, Griesemer R, Caton JE, Guerin MR (1980). Chronic Inhalation of Cigarette Tobacco Smoke by Rats. Govt Reports Announcements & Index (GRA&I) Issue 25.
- Dalbey WE, Nettesheim P, Greisemer R, Caton JE., Guerin MR (1980). Lifetime exposures of rats to cigaret tobacco smoke. DOE Symp. Ser, 1980.
- Dontenwill W, Chevalier HJ, Harke HP, Klimisch HJ, Kuhnigk C, Reckzeh G, Schneider B (1977). [Studies on the effect of chronic cigarette smoke inhalation in Syrian golden hamsters and the importance of vitamin A on morphological alterations after smoke exposure]. *Z Krebsforsch* 89(2):153-180.
- Dontenwill W (1976). Biological Evaluation of Carcinogens in Tobacco and Tobacco Smoke. In: *Wynder E. L., Hoffmann D., Gori G. B. (Editors). Modifying the Risk for the Smoker Volume 1. Proceedings of the 3rd World Conference on Smoking and Health*. New York June 2-5 1975. DHEW Publication No. (NIH) 76-1221.
- Dontenwill WP (1974). Tumorigenic Effect of Chronic Cigarette Smoke Inhalation on Syrian Golden Hamsters. In: *Karbe E. Park JF. (Editors). Experimental Lung Cancer: Carcinogenesis and Bioassays*. International Symposium, Seattle, Washington, June 23-26 1974. New York SpringerVerlag.
- Dontenwill W, Chevalier HJ, Harke HP, Lafrenz U, Reckzeh G, Schneider B (1973). Effects of chronic cigarette-smoke inhalation in Syrian golden hamsters. *J. Nat. Cancer Inst.*
- Fernandez GA, Gonzalez DA, Perez GS (1985). Asbestos and smoking. II. Carcinogenesis. *Med. Segur. Trab.*
- Feron VJ, Kuper CF, Spit BJ, Reuzel PG, Woutersen RA (1985). Glass fibers and vapor phase components of cigarette smoke as cofactors in experimental respiratory tract carcinogenesis. *Carcinog Compr Surv*, 8 p93-118.
- Fisher S, Spiegelhalter B, Preussman R (1991). Tobacco-specific nitrosamines: Underestimated carcinogens in tobacco and tobacco smoke. *Dev Oncol* 63:107-24.
- Gairola G, Gupta RC (1987). Cigarette smoke-induced DNA adducts in the pulmonary tissue of rats following long-term exposure (meeting Abstract). *Proc Annu Meet Am Assoc Cancer Res* 28:97.

2028399875



Friedman GD (1986). Passive smoking in adulthood and cancer risk. (Letter). *American Journal of Epidemiology* 123(2):367.

Fukuda K, Shibata A (1990). Exposure-response relationships between woodworking, smoking or passive smoking, and squamous cell neoplasms of the maxillary sinus. *Cancer Causes Control* 1(2):165-8.

Gantt R, Lincoln JE (1988). Marriage to a smoker and lung cancer risk (Letter). *American Journal of Public Health* 78(1):99.

Gao Y-T, Blot WJ, Zheng W, et al. (1987). Lung cancer among Chinese women. *International Journal of Cancer* 40(5):604-609.

Garfinkel L (1984). Passive smoking and cancer--American experience. *Preventive Medicine* 13(6):691-697.

Garfinkel L (1981). Time trends in lung cancer mortality among nonsmokers and a note on passive smoking. *Journal of the National Cancer Institute* 66(6):1061-1066.

Garfinkel L, Auerbach O, Joubert L (1985). Involuntary smoking and lung cancer: A case-control study. *Journal of the National Cancer Institute* 75(3):463-469.

Garfinkel L, Joubert L, Auerbach O (1986). Involuntary smoking and lung cancer--some object lessons (Letter). *Journal of the National Cancer Institute* 76(6):1263.

Gray N (1992). Active and passive smoking [editorial]. *Med J Aust* 156(12):826-7.

Grundmann E, Muller K-M, Winter KD, Sterling TD (1981). Non-smoking wives of heavy smokers have a higher risk of lung cancer (Letters). *British Medical Journal* 282(6270):1156.

Haley NJ, Colosimo SG, Axelrad CM, Harris R, Sepkovic DW (1989). Biochemical validation of self-reported exposure to environmental tobacco smoke. *Environ Res* 49 (1) 1989. 127-135<sup>a</sup>

Hammond EC, Selikoff IJ (1981). Passive smoking and lung cancer with comments on two new papers. *Environmental Research* 24(2):444-452.

He X, Chen W, Liu Z, Chapman RS (1991). An epidemiological study of lung cancer in Xuan Wei County, China: Current progress: Case-control study on lung cancer and cooking fuel. *Environ Health Perspect* 94:9-14.

Hellberg D, Nilsson S, Haley NJ, et al. (1988). Smoking and cervical intraepithelial neoplasia: nicotine and cotinine in serum and cervical mucus in smokers and nonsmokers. *American Journal of Obstetrics and Gynecology* 158(4):910-913.

Heller W-D (1983). Lung Cancer and Passive Smoking. (Letter). *Lancet* 2(8362):1309.

Higgins I (1985). Lifetime Passive Smoking and Cancer Risk. (Letter). *Lancet* 1(8453):866-867.

Hirayama T (1984). Cancer mortality in nonsmoking women with smoking husbands based on a large-scale cohort study in Japan. *Preventive Medicine* 13(6):680-690.

Hirayama T (1988). Duration of exposure as a determinant of lung cancer risk in passive smokers. *ENVIRON TECHNOL LETT* 9(7):731-732.

2028399870